MAGNAVOX

DVD611

Digital Video Disc Player Hookup Pages

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MAGNAVOX

STOP!

Read this manual first!

Congratulations on purchasing this product. We've included everything you need to get started. If you have any problems, our Representatives can help you get the most from your new product by explaining:

- *Hookups,*
- *First Time Setup, and*
- *Feature Operation.*

Do not attempt to return this product to the store.

For fast help, call us first!

1-800-531-0039

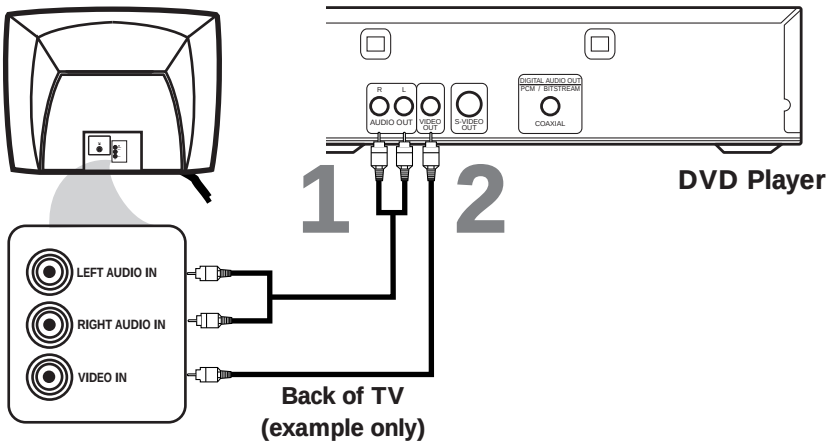
Thank you for making us a part of your home!

8 Hookups

You may connect the DVD Player several different ways, depending on your existing equipment and your preferences for sound and picture quality. To determine which hookup is best for you, examine the options on the following pages, then see which best matches your situation. Before you hook up the DVD Player, remember:

- Connect the DVD Player directly to a TV. If you connect the DVD Player to a VCR, then connect the VCR to the TV, the picture may be distorted by the copyright protection system.
- Turn off the power of all equipment before making any connections.
- Refer to the owner's manuals of your other equipment for additional information.
- Depending on your connection, you may need to purchase additional cables.
- If you do not connect the DVD Player to a Dolby Digital or DTS Decoder, set Dolby Digital and DTS to Off on the DVD Player. *Details are on pages 11 and 40-41.* Playing a DVD when the settings are wrong will distort the sound or damage the speakers.

Connecting the DVD Player to a TV only (no stereo or amplifier) TV has AUDIO (red and white) and VIDEO (yellow) IN jacks



1

Connect the supplied red and white audio cables to the red and white AUDIO OUT jacks on the DVD Player and to the red and white AUDIO IN jacks on the TV, matching the cable colors to the jack colors.

2

Connect the supplied yellow video cable to the VIDEO OUT jack on the DVD Player and to the VIDEO IN jack on the TV.

3

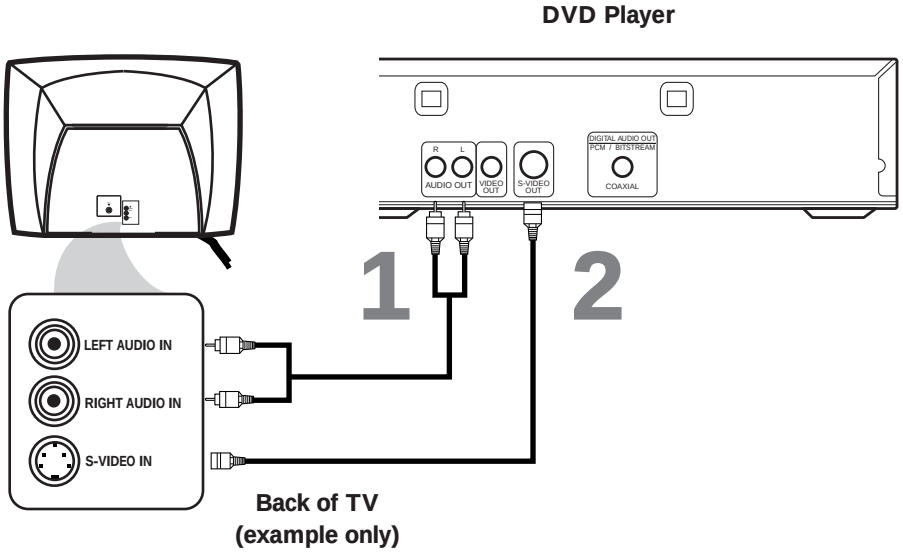
Connect the TV's power cord to a power outlet.
Turn on the TV and set it to the Audio/Video In channel, which also may be referred to as A/V In or Auxiliary In. This channel usually is located in the vicinity of channel 00. See your TV owner's manual for details.

4

Connect the DVD Player's power cord to a power outlet.
Press the POWER button to turn on the DVD Player. "P-ON" will appear briefly on the DVD Player's display panel. You should see the DVD logo on the TV screen. If you do not, check your connections and make sure the TV is set to the correct Audio/Video In channel.

Connecting the DVD Player to a TV only (no stereo or amplifier)
TV has audio (red and white) and S-Video In jacks

- For better picture quality, use an optional S-Video cable to connect the S-VIDEO OUT jack on the DVD Player to the S-VIDEO IN jack on your TV. You will not use the VIDEO OUT jack on the DVD Player, and you will not need the supplied yellow video cable.
- Set Dolby Digital and DTS to Off on the DVD Player. *Details are on pages 40-41.* Playing a DVD when the settings are wrong will distort the sound or damage the speakers.



1

Connect the supplied red and white audio cables to the red and white AUDIO OUT jacks on the DVD Player and to the red and white AUDIO IN jacks on the TV, matching the cable colors to the jack colors.

2

Connect an S-Video cable (not supplied) to the S-VIDEO OUT jack on the DVD Player and to the S-VIDEO IN jack on the TV.

3

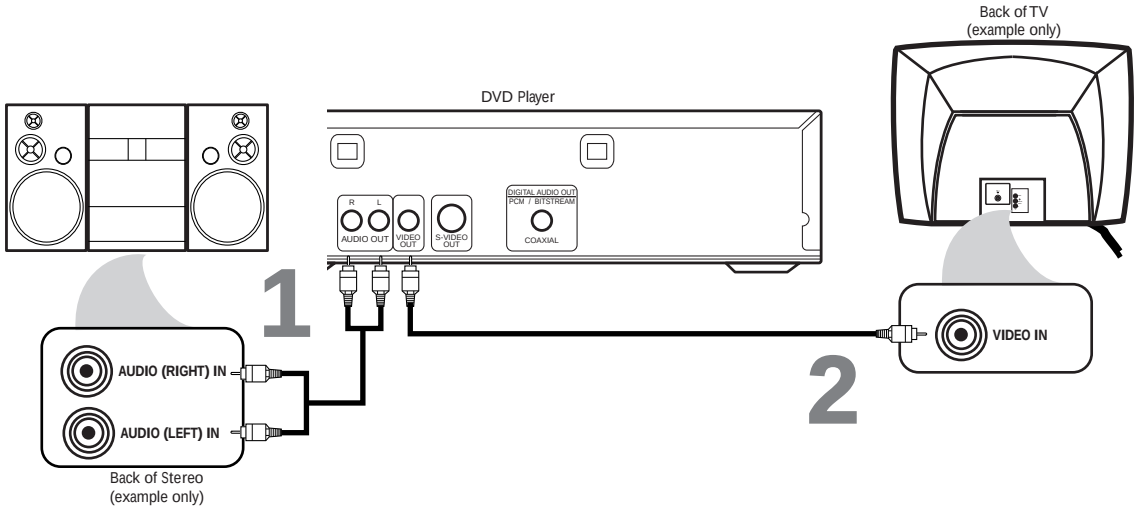
Connect the TV's power cord to a power outlet.
Turn on the TV and set it to the S-VIDEO IN channel. This channel usually is located near channel 00. See your TV owner's manual for details.

4

Connect the DVD Player's power cord to a power outlet.
Press the POWER button to turn on the DVD Player. "P-ON" will appear briefly on the DVD Player's display panel. You should see the DVD logo on the TV screen. If you do not, check your connections and make sure the TV is on the correct S-Video In channel.

Connecting to a TV and a Stereo

- Set Dolby Digital and DTS to Off on the DVD Player. *Details are on pages 40-41.* Playing a DVD when the settings are wrong will distort the sound or damage the speakers.



1

Connect the supplied red and white audio cables to the red and white AUDIO OUT jacks on the DVD Player and to the red and white AUDIO IN jacks on the Stereo, matching the cable colors to the jack colors.

2

Connect the supplied yellow video cable to the yellow VIDEO OUT jack on the DVD Player and to the VIDEO IN jack on the TV. (Or, you may connect an optional S-Video cable to the S-VIDEO OUT jack on the DVD Player and to the S-VIDEO IN jack on the TV. Only one video connection is needed.)

3

Plug in the Stereo's power cord. Turn on the Stereo and select the Stereo's Auxiliary IN station. During Disc playback, you will adjust the volume at your Stereo. See your Stereo owner's manual for details.

4

Plug in the TV's power cord. Turn on the TV and set it to the Video In channel (or S-Video In channel), which usually is located near channel 00. During Audio CD playback, you may check the status of Audio CDs on your TV screen. During DVD playback, you will watch the program on the TV. See your TV owner's manual for details.

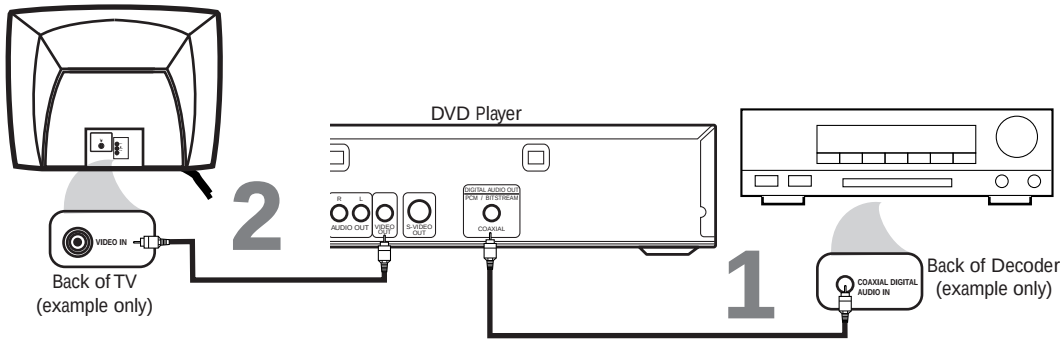
5

Connect the DVD Player's power cord to a power outlet.
Press the POWER button to turn on the DVD Player. "P-ON" will appear briefly on the DVD Player's display panel. You should see the DVD logo on the TV screen. If you do not, check your connections and make sure the TV is on the correct Video In channel.

Connecting to a Dolby Digital Decoder or DTS Decoder

Some Discs are recorded in a 5.1 channel Dolby Digital Surround or Digital Theater System (DTS) Surround format. These Discs will sound best if you connect the DVD Player to a Dolby Digital or DTS Decoder.

- You will need a coaxial digital audio cable (not supplied).
- If you connect the DVD Player to a Dolby Digital Decoder, set Dolby Digital to On. *Details are on pages 40-41.*
- If you connect the DVD Player to a DTS Decoder, set DTS to On. *Details are on pages 40-41.*
  If you do not connect the DVD Player to a Dolby Digital or DTS decoder, set Dolby Digital and DTS to Off. Incorrect settings may cause noise distortion and damage the speakers.
- Select 5.1 channel Dolby Digital Surround sound in the Disc menu.
- Connect a subwoofer and the center, front, and surround speakers to the Decoder as described in the Decoder's owner's manual.



1

Connect a coaxial digital audio cable to the COAXIAL jack on the DVD Player and to the COAXIAL DIGITAL AUDIO IN jack on the Decoder.

2

Connect the supplied yellow video cable to the yellow VIDEO OUT jack on the DVD Player and to the VIDEO IN jack on the TV. (Or, you may connect an optional S-Video cable to the S-VIDEO OUT jack on the DVD Player and to the S-VIDEO IN jack on the TV. Only one video connection is needed.)

3

Plug in the Decoder's power cord. Turn on the Decoder and select the Auxiliary IN station. During Disc playback, you will adjust the volume at the Decoder. See your Decoder owner's manual for details.

4

Plug in the TV's power cord. Turn on the TV and set it to the correct Video In channel. During Audio CD playback, you may check the Disc status on your TV screen. During DVD playback, you will watch the program on the TV. See your TV owner's manual for details.

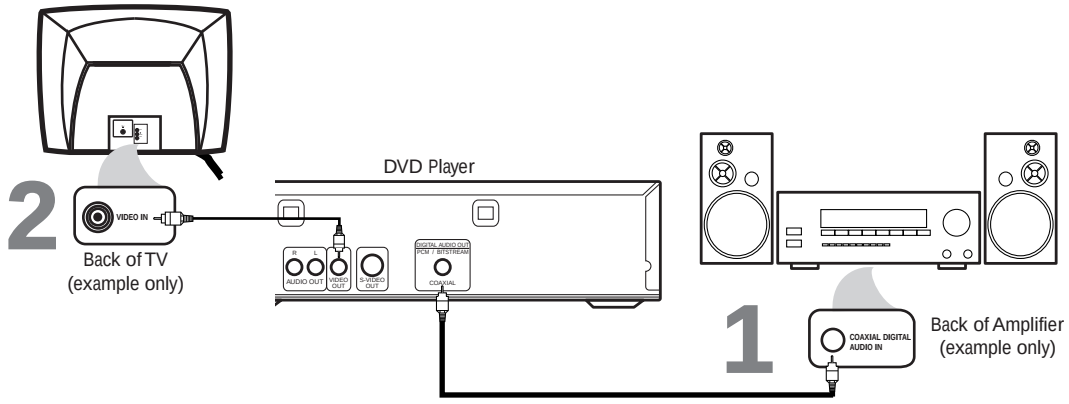
5

Connect the DVD Player's power cord to a power outlet. Press the POWER button to turn on the DVD Player. "P-ON" will appear briefly on the DVD Player's display panel. You should see the DVD logo on the TV. If you do not, check your connections and make sure the TV is on the correct Video In channel.

12 Hookups (cont'd)

Connecting to a TV and an Amplifier with Digital Input jacks, Mini-Disc Deck or Digital Audio Tape Deck

- Use a coaxial digital audio cable (not supplied) for this connection.
- If the Disc is recorded in 5.1 channel Dolby Digital Surround, you cannot dub the Disc in digital sound using a Mini-Disc or Digital Audio Tape Deck.
- Set Dolby Digital and DTS to Off on the DVD Player. *Details are on pages 40-41.* Playing a DVD when the settings are wrong will distort the sound or damage the speakers.



1

Connect a coaxial digital audio cable to the COAXIAL jack on the DVD Player and to the COAXIAL DIGITAL AUDIO IN jack on the Amplifier.

2

Connect the supplied yellow video cable to the yellow VIDEO OUT jack on the DVD Player and to the VIDEO IN jack on the TV. (Or, you may connect an optional S-Video cable to the S-VIDEO OUT jack on the DVD Player and to the S-VIDEO IN jack on the TV. Only one video connection is needed.)

3

Plug in the Amplifier's power cord. Turn on the Amplifier and select the Auxiliary IN station. During Disc playback, you will adjust the volume at the Amplifier. See your Amplifier owner's manual for details.

4

Plug in the TV's power cord. Turn on the TV and set it to the correct Video In channel. During Audio CD playback, you may check the status of the Disc on your TV screen. During DVD playback, you will watch the program on the TV. See your TV owner's manual for details.

5

Plug in the DVD Player's power cord. Press the POWER button to turn on the DVD Player. "P-ON" will appear briefly on the DVD Player's display panel. You should see the DVD logo on the TV. If you do not, check your connections and make sure the TV is on the correct Video In channel.

Helpful Hints

- *Insert cable plugs firmly into the jacks when making connections.*
- *If a plug has minor scratches or is dirty, clean it with a soft cloth before inserting it into a jack.*

14 Front Panel

PAUSE Button
Press to pause Disc playback.
Details are on page 20.

PLAY Button
Press to start or resume Disc playback.
Details are on page 18.

STOP Button
Press to stop Disc playback.
Details are on page 18.

OPEN/CLOSE Button
Press to open or close the Disc tray.
Details are on page 18.

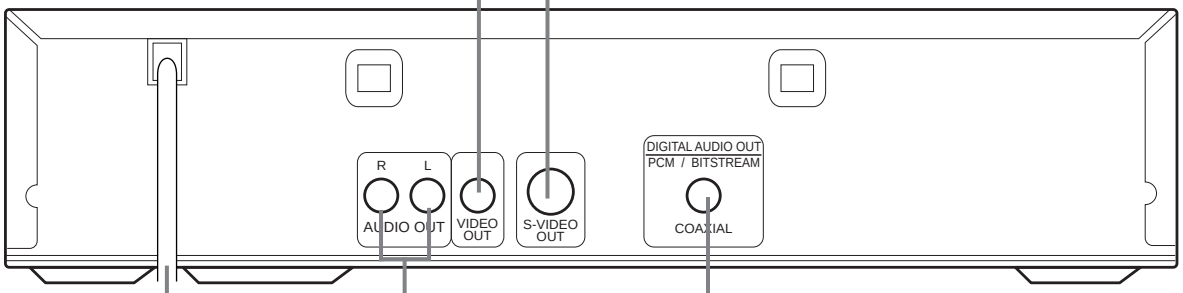
Remote Sensor
Receives a signal from your remote control so you can operate your DVD Player from a distance.

PREV(ious)/NEXT
Press to go to previous or subsequent Tracks or Chapters. Press and hold for about three seconds for a fast forward or reverse search.
Details are on page 22.

STANDBY-ON Button
Press to turn the power on and off.
Details are on page 18.

S-VIDEO OUT Jack
Connect an optional S-Video cable here and to the S-Video In jack of a television. *Details are on pages 9-12.*

VIDEO OUT Jack
Connect the yellow video cable (supplied) here and to the TV's Video In jack. *Details are on pages 8 and 10-12.*



AC Power Cord
Connect to a standard AC outlet to supply power to the DVD Player.

AUDIO OUT Jacks
Connect the supplied red and white audio cables here and to the Audio In jacks of a television or stereo. *Details are on pages 8-10.*

COAXIAL Jack
Connect an optional audio coaxial digital cable here and to the coaxial digital Audio In jack of a decoder or amplifier. *Details are on pages 11-12.*

Helpful Hint

- *You only need one audio connection and one video connection, so you will not have a cable connected to every jack. For example, if you are using the S-VIDEO OUT jack, you will not use the VIDEO OUT jack.*